COUNTY OF BEAUFORT COMMUNITY DEVELOPMENT CODE CONCEPTUAL PLAN APPLICATION

DATE AC	DATE ACCEPTED		EIVED BY	ZONING OVE		ERLAY DISTRICT		ICT	DISTRICT		MAP#		PARCEL#	
PROJECT	PROJECT NAME PROJECT TYPE													
APPLICANT (DEVELOPER) NAME, ADDRESS, PHONE # PROPERTY OWNER NAME, ADDRESS, PHONE #														
FIRE DISTRICT DENSITY LAND AREA (ACRES) # LOTS # UNITS SQFT. BLDG. # BLDGS DATE OF PREAPPL MEETING													E OF PREAPPL MEETING	
FLOOR A	AREA RATIO	PROJECT LOCATION		ATION	MINIM	UM LOT	M LOT WIDTH		MINIMUM LOT		Г ДЕРТН	I	MINIMUM LOT SIZE	
IS THE PROPERTY RESTRICTED BY RECORDED COVENANTS THAT ARE CONTRARY TO OR CONFLICT WITH THE REQUESTED PERMIT ACTIVITY YES () NO ()														
□ SEVEN COPIES BLACK/BLUE LINES OF PROPOSED PROJECT LAYOUT, NORTH ARROW, GRAPHIC SCALE AND DATE														
□ VICINITY MAP SHOWING PROJECT LOCATION														
	DEVELOPMENT PROPERTY BOUNDARY LINES WITH BEARINGS AND DISTANCES													
	NARRATIVE DESCRIBING NATURE AND SCOPE OF PROJECT													
	TREE SURVEY AND INDICATION OF REQUESTED TREE REMOVAL													
	NATURAL RESOURCE SURVEY/WETLANDS BOUNDARY DETERMINATION AND CERTIFICATION													
	TRAFFIC IMPACT ANALYSIS (IF APPLICABLE)													
	PROPOSED PARKING SPACES (IF APPLICABLE)													
	ARCHAEOLOGICAL/HISTORIC SITE DETERMINATION													
	PROPOSED MODULATION (IF APPLICABLE)													
	BUILDING TYPE (TRANSECT ZONES ONLY, EXCEPT T1, T2R, & T2RN)													
	PROPOSED SETBACK, BUFFER, OPEN SPACE AND CIVIC AREAS, LANDSCAPED AREAS													
	ADJACENT	PROF	PERTY EXIST	ΓING LAND	USES A	AND PR	OPER	TY OV	VNERS N	AMES	S			
	EXISTING I	BUILD	DINGS, STRU	CTURES, F.	ACILIT:	IES ANI	D EAS	EMEN	TS ON D	EVEL	OPMENT	ΓPRO	DPERTY	
	STORM WA	TER (CONCEPTUA	AL CHECKL	IST									
	FOR COMM	UNIC	ATION TOW	ERS – CO-I	LOCAT	ION STU	JDY A	ND V	ISUAL IM	ІРАСТ	ANALY	YSIS		
	EXISTING A	AND P	PROPOSED C	OUNTY WI	DE CO	VERAGI	E BY S	SERVI	CE PROV	IDER				
	□ DIGITAL COPY OF ENTIRE PROJECT													
APPLICA	NT'S SIGNA	TURE	<u></u>			DATE	Ξ		F	REVIE	W DATE	Ξ		